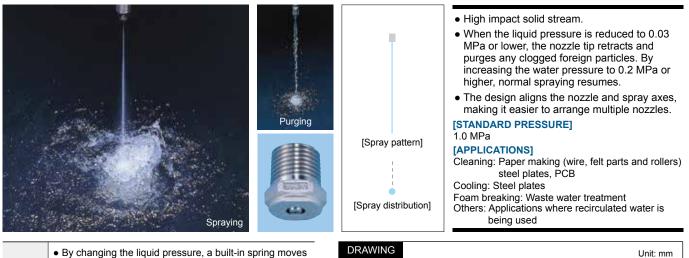
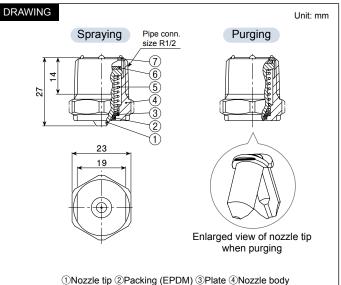
Self-Cleaning Solid Stream Jet

MOMOJet "C



	Structure	 By changing the liquid pressure, a built-in spring move the split nozzle tip up and down and opens the orifice for purging.
	Material	• S303

- Weight 52g
- [Note] Appearance and dimensions may differ slightly depending on material and nozzle code.



5Spring 6Packing (EPDM) 7Ring

Spray	Spray capacity (L/min)					Free passage diameter (mm)	
capacity code	0.3 MPa	0.5 MPa	0.7 MPa	1 MPa	2 MPa	Spraying	Purging
10	0.55	0.71	0.84	1.00	1.41	0.7	1.8
16	0.88	1.13	1.34	1.60	2.26	0.9	1.9
23	1.26	1.63	1.93	2.30	3.25	1.1	2.0
32	1.75	2.26	2.68	3.20	4.53	1.2	2.0
47	2.58	3.32	3.93	4.70	6.65	1.5	2.2
65	3.56	4.60	5.44	6.50	9.19	1.8	2.4

Attention:

- 1. To start spraying, a flow rate of about 9 L/min at 0.02–0.03 MPa is required for all models. Make sure to select an appropriate pump.
- 2. MOMOJet is designed to start spraying when the pressure is greater than 0.1 MPa. Use MOMOJet at a pressure of 0.2 MPa or higher.
- 3. Since MOMOJet series nozzles have moving nozzle tips, the spray capacity is only guaranteed within +/-10% at standard pressure.

HOW TO ORDER	To inquire about or order a specific nozzle please refer to this coding system.	ALSO AVAILABLE!
	Example: 1/2 MOMOC 10 S303	Self-Cleaning
	1/2* MOMOC 10 S303	Flat Spray Nozzles
	Spray capacity Material code	MOMOJe
	10	SERIES
*Indicates R1/2, nozzle	e thread size.	See page 51 of this cata

at Spray Nozzles **OMOJet**

SERIES page 51 of this catalog.